

Application No. 10/025,307
Amendment-A dated 05/18/2004
Response to Office Action 03/01/2004

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning at page 15, line 7 with the following amended paragraph.

Such containment flaps 46 are generally well known to those skilled in the art. For example, suitable constructions and arrangements for containment flaps 46 are described in U.S. Patent ~~4,704,96~~ 4,704,116 issued November 3, 1987, to K. Enloe, the disclosure of which is hereby incorporated by reference.

Please replace the paragraph beginning at page 26, line 21 with the following amended paragraph.

For example, the bodyside liner 33 can be composed of various elastic materials such as synthetic fibers (for example, polyester or polypropylene fibers), a combination of synthetic and natural fibers (examples of natural fibers including cotton fibers), porous foams, reticulated foams, apertured plastic films, or the like. The stretchable, elastic ~~body side~~ bodyside liner 42 can suitably be composed of a neck-stretched, spunbond web with KRATON G strands, such as 0.4 osy (60% neck-stretched) polypropylene spunbond laminated to 0.4 osy strands of KRATON MM G2760 with 12 strands per inch, which is stretched then allowed to retract. Other examples of suitable biaxially elastic materials suitable for the stretchable outercover 30 of the present invention are described in U.S. Patent Application No. ~~09/698,512~~ 09/698,517 entitled "BIAXIAL STRETCH GARMENT," filed in the name of Vukos et al. on October 27, 2000, the entire disclosure of which is hereby incorporated by reference.
